

ABSTRACT

[22] A substantially watertight grommet having a sealing mechanism that can simultaneously form a watertight seal between the grommet and a pin received therein and between the grommet and a panel within which the grommet is received is herein described. In a preferred embodiment, the sealing mechanism is formed integrally with the head of the grommet by an overmolding process. A body of the grommet has a retention structure for securing the grommet within a bore formed in a panel and a catchment mechanism for securing a pin within the grommet. The catchment mechanism is constructed so as to permit the pin to be secured within the grommet in a plurality of positions.